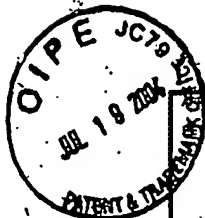


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Sheet 2 of 4



APPLICANT FACSIMILE OF FORM PTO-1449 7-60		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO GNN-010CPDV	SERIAL NO. 10/609218
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT Ling, V. et al.	
				FILING DATE June 27, 2003	GROUP 1641

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
<i>E.O.</i>	B1	EP 984023	03/00	EPO			

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

B2	Davis <i>et al.</i> 1996 "Primary porcine endothelial cells express membrane-bound B7-2 (CD86) and a soluble factor that co-stimulate cyclosporin A-resistant and CD28-dependent human T cell proliferation," <i>Int. Immunol.</i> 8:1099-111
B2	Djian <i>et al.</i> 1996, "Immunoactive products of placenta. V. Immunoregulatory properties of a low molecular weight compound obtained from human placental cultures," <i>Am. J. Reprod. Immunol.</i> 36:11-24
B4	Duclos <i>et al.</i> 1994 "Relationship between decidual leukocyte infiltration and spontaneous abortion in a murine model of early fetal resorption," <i>Cell Immunol.</i> 159:184-93
B5	Duclos <i>et al.</i> 1995, "Presence of activated macrophages in a murine model of early embryo loss," <i>Am. J. Reprod. Immunol.</i> 33:354-366
B6	Duclos <i>et al.</i> 1996 "Embryo infiltration by maternal macrophages is associated with selective expression of proto-oncogenes in a murine model of spontaneous abortion," <i>Biol. Reprod.</i> 54:1088-95
B7	Ellis <i>et al.</i> , "Interaction of CD80 and CD86 with CD28 and CTLA-4", <i>J. Immunol.</i> 56:2700-2709 1996 1996
B8	Ewoldsen <i>et al.</i> 1987 "Killing of mouse blastocyst stage embryos by cytotoxic T lymphocytes directed to major histocompatibility complex antigens," <i>J. Immunol.</i> 138(9):2764-70
B9	Gafter <i>et al.</i> , 1997 "Suppressed cell-mediated immunity and monocyte and natural killer cell activity following allogeneic immunization of women with spontaneous recurrent abortion," <i>J. Clin. Immunol.</i> 17:408-19
B10	GenBank Accession Number U90273 for homo sapiens CTLA-4 mRNA, partial cds, Jan. 5, 1999
B11	GenBank Accession Number U90271 for Rattus Norvegicus CTLA-4 mRNA, complete cds Jan. 5, 1999
B12	GenBank Accession Number U90270 for mus musculus CTLA-4 mRNA, partial cds, Jan. 5, 1999
B13	Greenfield <i>et al.</i> "CD28/B7 costimulation: a review" <i>Crit. Rev. Immunol.</i> 1998; 18:389-418.
B14	Hakim, F.T. <i>et al.</i> , 1995, "Acute graft-versus-host reaction can be aborted by blockade of costimulatory molecules," <i>J. Immunol.</i> 155(4):1757-66
B15	Herrera-Gonzalez <i>et al.</i> , 1993 "Fetal-maternal immune interaction: blocking antibody and survival of the fetus," <i>Dev. Comp. Immunol.</i> , 17:1-18

Examiner <i>Ilia Ouspenski</i>	Date Considered 09/30/2004
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LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Ling, V. et al.	
		FILING DATE June 27, 2003	GROUP 1644

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

to	C1	Huang, Z., 2000 "Structural Chemistr and Therapeutic Intervention of Protein-protein Interactions in Immune Response, HIV entry and Apoptosis," <i>Pharma. Therapeutics</i> ; 86:201-215.
	C2	Hutloff, A. et al., 1999, "ICOS is an inducible T-cell co-stimulator structurally and functionally related to CD28," <i>Nature</i> , 397:263-266
	C3	Kaufman, K.A. et al. 1999, "The CTLA-4 gene is expressed in placental fibroblasts," <i>Mol. Hum. Reprod.</i> , 5(1):84-87
	C4	Larrick, J.W. "CTLA4-IG-antiCD40 fusion protein for immunotherapy ." (abstract) Federal Research in Progress, National Technical Information Services (NTIS), Springfield, VA; Retrieved from Dialog Information Services, Palo Alto, CA Access No. 285978 (1997)
	C5	Larsen, C.P. "Activation, apathy, anergy, apoptosis in transplantation," (abstract) Federal research in Progress, National Technical Information Services (NTIS), Springfield, VA; Retrieved from Dialog Information Services, Palo Alto, CA Access No. 285737 (1997)
	C6	Ling et al., 1997 "Structural identification of the hematopoietic progenitor antigen ER-MP12 as the vascular endothelial adhesion molecule PECAM-1 (CD31)," <i>Eur. J. Immunol.</i> 27:509-14
	C7	Ling et al., 1998, "Embryonic stem cells and embryoid bodies express lymphocyte costimulatory molecules," <i>Experimental Cell Research</i> , 241:55-65
	C8	Liu et al. 1993 "A cloned lymphoid Thy1+ tumor line derived from murine yolk sac cells maintained in long-term cell culture in the absence of a thymic microenvironment expresses an unusual cell surface phenotype," <i>Thymus</i> . 21(4):221-33
	C9	Lohse et al. 1996 "Antigen-presenting function and B7 expression of murine sinusoidal endothelial cells and Kupffer cells," <i>Gastroentology</i> 110:1175-81
	C10	Marcos et al. 1997 "Antigenic phenotype and gene expression pattern of lymphohemopoietic progenitors during early mouse ontogeny," <i>J. Immunol.</i> 158(6):2627-37
	C11	Mueller, "A proliferation of costimulatory molecules", <i>Curr. Biol.</i> 2000 10:R227-R230
	C12	Olivares et al. 1997 "Cultured human decidual stromal cells express B7-1 (CD80) and B7-2 (CD86) and stimulate allogeneic T cells," <i>Biol. Reprod.</i> , 57:609-15
	C13	Perez, V.L. et al., 1997, "Induction of peripheral T cell tolerance in vivo requires CTLA-4 engagement," <i>Immunity</i> , 6(4):411-417
	C14	Riseau et al., 1995 "Vasculogenesis," <i>Ann. Rev. Cell Dev. Biol.</i> , 11:73-91
to	C15	Romagnani 1996 "Th1 and Th2 in human diseases," <i>Clin. Immunol. Immunopathol.</i> , 80(3 part 1):225-235

Examiner <i>Ilona Anepashkin</i>	Date Considered 09/30/2004
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